

Sequence Listing

<160>2

<210>1

<211>501

<212>DNA

<213>Artificial Sequence

<220>

<223>

<400>1

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gtcatccatg aaaaaggggt ttactacatc tattcccaaa catactttcg atttcaggag	180
gaaataaaag aaaacacaaa gaacgacaaa caaatgggtcc aatatattta caaatacaca	240
agttatcctg accctatatt gttgatgaaa agtgctagaa atagttgttg gtctaaagat	300
gcagaatatg gactctatc catctatcaa gggggaatat ttgagcttaa ggaaaatgac	360
agaatttttg tttctgtaac aaatgagcac ttgatagaca tggaccatga agccagtttt	420
tttggggcct ttttagttgg cgggtggtgt ggtggtgtag cagctcacat aactgggacc	480
agaggaagaa gcaacacata a	501

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<211>166

<212>PRT

<213>Artificial Sequence

<220>

<223>

<400>2

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			20					25					30		
Leu	His	Leu	Arg	Asn	Gly	Glu	Leu	Val	Ile	His	Glu	Lys	Gly	Phe	Tyr
	35					40					45				
Tyr	Ile	Tyr	Ser	Gln	Thr	Tyr	Phe	Arg	Phe	Gln	Glu	Glu	Ile	Lys	Glu
	50				55					60					
Asn	Thr	Lys	Asn	Asp	Lys	Gln	Met	Val	Gln	Tyr	Ile	Tyr	Lys	Tyr	Thr
65				70				75					80		
Ser	Tyr	Pro	Asp	Pro	Ile	Leu	Leu	Met	Lys	Ser	Ala	Arg	Asn	Ser	Cys
				85				90					95		

Trp	Ser	Lys	Asp	Ala	Glu	Tyr	Gly	Leu	Tyr	Ser	Ile	Tyr	Gln	Gly	Gly
					100				105				110		
Ile	Phe	Glu	Leu	Lys	Glu	Asn	Asp	Arg	Ile	Phe	Val	Ser	Val	Thr	Asn
			115				120					125			
Glu	His	Leu	Ile	Asp	Met	Asp	His	Glu	Ala	Ser	Phe	Phe	Gly	Ala	Phe
			130				135				140				
Leu	Val	Gly	Gly	Gly	Gly	Gly	Gly	Val	Ala	Ala	His	Ile	Thr	Gly	Thr
			145			150			155					160	
Arg	Gly	Arg	Ser	Asn	Thr										
					165										